



ಬೃಹತ್ ಬೆಂಗಳೂರು ಮಹಾನಗರ ಪಾಲಿಕೆ

ಮುಖ್ಯ ಅಭಿಯಂತರರು(ಗುಣಭರವಸೆ / ಗುಣನಿಯಂತ್ರಣ) ರವರ ಕಛೇರಿ, ಎನ್.ಆರ್.ವೃತ್ತ, ಬೆಂಗಳೂರು-02.

CE/QC/PR/08/2025-26

Date: 08/04/2025

ಪೂರ್ವಭಾವಿ ಸಭೆಯ ನಡವಳಿ

ಬೃಹತ್ ಬೆಂಗಳೂರು ಮಹಾನಗರ ಪಾಲಿಕೆ ವ್ಯಾಪ್ತಿಯಲ್ಲಿನ ಬೃಹತ್ ಮಳೆನೀರುಗಾಲುವೆಗೆ ವಿಶ್ವ ಬ್ಯಾಂಕ್ ನೆರವಿನ ಕರ್ನಾಟಕ ಜಲಭದ್ರತೆ ಮತ್ತು ವಿಪತ್ತು ನಿರೋಧಕ ಕಾರ್ಯಕ್ರಮದ (Karnataka Water Security & Disaster Resilience Programme) ಅಡಿಯಲ್ಲಿ ಅನುಮೋದನೆಯಾಗಿರುವ ಕಾಮಗಾರಿಗಳಿಗೆ ಯೋಜನಾ ಸಮಾಲೋಚಕರನ್ನು ನೇಮಿಸಲು ಆಹ್ವಾನಿಸಲಾಗಿರುವ ಟೆಂಡರ್‌ಗಳ ಸಂಬಂಧ ದಿನಾಂಕ: 05/04/2025ರಂದು ಮುಖ್ಯ ಅಭಿಯಂತರರು(ಗುಣಭರವಸೆ/ಗುಣನಿಯಂತ್ರಣ)ರವರ ಅಧ್ಯಕ್ಷತೆಯಲ್ಲಿ ಜರುಗಿದ ಪೂರ್ವಭಾವಿ ಸಭೆಯ ನಡವಳಿಗಳು.

ಸಭೆಯಲ್ಲಿ ಭಾಗವಹಿಸಿದ ಅಧಿಕಾರಿಗಳು:

- 1) ಡಾ|| ಬಿ.ಜಿ. ರಾಘವೇಂದ್ರ ಪ್ರಸಾದ್, ಮುಖ್ಯ ಅಭಿಯಂತರರು(ಗುಭ/ಗುನಿ).
- 2) ಶ್ರೀಮತಿ. ಮಾಲತಿ. ಆರ್., ಅಧೀಕ್ಷಕ ಅಭಿಯಂತರರು(ಗುಭ/ಗುನಿ).
- 3) ಶ್ರೀ. ಹೆಚ್.ಜಿ. ಶಿವಶಂಕರಮೂರ್ತಿ, ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು(ಮಹದೇವಪುರ).
- 4) ಶ್ರೀ. ನಾಗರಾಜ್ ಶಿಂಗಿ, ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು(ರಾ.ರಾ.ನಗರ, ಬೊಮ್ಮನಹಳ್ಳಿ ಮತ್ತು ದಕ್ಷಿಣ).
- 5) ಶ್ರೀ. ಶ್ರೀತೇಜ್. ವಿ.ಎಸ್., ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು(ಪೂರ್ವ).
- 6) ಶ್ರೀಮತಿ. ಪ್ರಿಯದರ್ಶಿನಿ.ಹೆಚ್.ಎಸ್., ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು(ಯಲಹಂಕ).
- 7) ಶ್ರೀ. ನವೀನ್ ಕುಮಾರ್, ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು(ಪಶ್ಚಿಮ).
- 8) ಶ್ರೀ. ಸಚಿನ್.ಹೆಚ್.ಪಿ., ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು(ದಾಸರಹಳ್ಳಿ).
- 9) ಶ್ರೀ. ಮಹೇಂದ್ರ. ಟಿ.ಆರ್., ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು ಮತ್ತು ಮುಅ(ಗುಭ)ರವರ ತಾಂತ್ರಿಕ ಸಹಾಯಕರು
- 10) ಕುಮಾರಿ. ಪವಿತ್ರ. ಇ.ಎಸ್., ಸಹಾಯಕ ಅಭಿಯಂತರರು.

ಭಾಗವಹಿಸಿದ ಯೋಜನಾ ಸಮಾಲೋಚಕರುಗಳು:

- 1) Sri. Pradeep.S.Giniwalad – Socius Engg. Tech Pvt Ltd.
- 2) Sri. G. Goutham – Eletus Ventures Pvt Ltd.
- 3) Sri. Malagonda.B. Naik – M/s Shiprama Consulting Engineers Pvt Ltd.
- 4) Sri. Sumana – TTI Consulting Engineers (P) Ltd.
- 5) Dr. Aravind N – Srushti Consultants.
- 6) Sri. Raghu. H.S- Proinfra Engineers & Consultants.
- 7) Sri. Abhinandan – ABR Consultants.
- 8) Sri. Bharath Raj – Infrsupport Engineering Consultants Pvt Ltd.
- 9) Sri. Preetham. S – Unique Engineering & Management Consultancy.
- 10) Sri. Praveen Kumar.C.A – BVH Consulting Engineers Pvt Ltd.
- 11) Sri. P. Pradeep Kumar – GVQ India LLP.
- 12) Sri. Gajendra.C.D – Civil Solutions Consultants.

08/4/2025

ಮುಖ್ಯ ಅಭಿಯಂತರರು
ಗುಣಭರವಸೆ/ಗುಣನಿಯಂತ್ರಣ
ಬೃಹತ್ ಬೆಂಗಳೂರು ಮಹಾನಗರ ಪಾಲಿಕೆ

ಸಭೆಯಲ್ಲಿ ಭಾಗವಹಿಸಿದ ಅಧಿಕಾರಿಗಳು / ಯೋಜನಾ ಸಮಾಲೋಚಕರುಗಳನ್ನು ಸ್ವಾಗತಿಸುವ ಮುಖಾಂತರ ಸಭೆಯನ್ನು ಪ್ರಾರಂಭಿಸಲಾಯಿತು. ವಿಶ್ವ ಬ್ಯಾಂಕ್ ನೆರವಿನ ಕರ್ನಾಟಕ ಜಲಭದ್ರತೆ ಮತ್ತು ವಿಪತ್ತು ನಿರೋಧಕ ಕಾರ್ಯಕ್ರಮದ (Karnataka Water Security & Disaster Resilience Programme) ಅಡಿಯಲ್ಲಿ ಅನುಮೋದನೆಯಾಗಿರುವ ಕಾಮಗಾರಿಗಳಿಗೆ ಯೋಜನಾ ಸಮಾಲೋಚಕರನ್ನು ನೇಮಿಸುವ ಕೆಳಕಂಡ ಟೆಂಡರ್ ಗಳಿಗೆ ಸಂಬಂಧಿಸಿದಂತೆ ಹಾಜರಿದ್ದ ಯೋಜನಾ ಸಮಾಲೋಚಕರು ಮಾಹಿತಿಯಾಗಿ ಕೇಳಿರುವ / ಲಿಖಿತವಾಗಿ ಸ್ವೀಕೃತವಾದ ಪ್ರಶ್ನೆಗಳಿಗೆ ಈ ಕೆಳಕಂಡಂತೆ ವಿವರಣೆ ನೀಡಲಾಗಿದೆ:

ಕ್ರ.ಸಂ.	ವಲಯ	ಟೆಂಡರ್ ಪ್ರಕಟಣೆ ಸಂಖ್ಯೆ	ಇಂಡೆಂಟ್ ಸಂಖ್ಯೆ
1	ಪೂರ್ವ	EE(QA/QC)/East/TEND/103/24-25, Dt:27.03.2025	BBMP/2024-25/SE1425
2	ಪಶ್ಚಿಮ	EE(QA/QC)/West/TEND/109/24-25, Dt:27.03.2025	BBMP/2024-25/SE1432
3	ದಕ್ಷಿಣ	EE(QA/QC)/South/TEND/101/24-25, Dt:27.03.2025	BBMP/2024-25/SE1439
4	ಬೊಮ್ಮನಹಳ್ಳಿ	EE(QA/QC)/BHZ/TEND/102/24-25, Dt:27.03.2025	BBMP/2024-25/SE1441
5	ದಾಸರಹಳ್ಳಿ	EE(QA/QC)/DAS/TEND/98/24-25, Dt:27.03.2025	BBMP/2024-25/SE1443
6	ಮಹದೇವಪುರ	EE(QA/QC)/MDP/TEND/99/24-25, Dt:27.03.2025	BBMP/2024-25/SE1431 BBMP/2024-25/SE1433 BBMP/2024-25/SE1434 BBMP/2024-25/SE1436 BBMP/2024-25/SE1438 BBMP/2024-25/SE1440
7	ರಾಜರಾಜೇಶ್ವರಿನಗರ	EE(QA/QC)/RRN/TEND/100/24-25, Dt:27.03.2025	BBMP/2024-25/SE1435 BBMP/2024-25/SE1437
8	ಯಲಹಂಕ	EE(QA/QC)/YNK/TEND/96/24-25, Dt:27.03.2025	BBMP/2024-25/SE1426 BBMP/2024-25/SE1427 BBMP/2024-25/SE1428

Sl. No.	Cl. No., Pg No. (As in tender document)	As Per Document	Request / Clarifications sought by the Bidders.	Replies by BBMP/ Modified as
Queries orally raised during Pre-bid Meeting for all the above mentioned tenders				
1	Terms of Reference (TOR) Clause 5.2 (yy)	The fully equipped office of the Consultant consisting of Key Professionals and other supporting personnel should be established at site.	Sri.Raghu.H.S (Proinfra Engineers & Consultants) has requested orally to delete the clause.	The Consultant must have a fully equipped office in Bangalore, staffed with key professionals and supporting personnel."
2	Clause 5.3.2 (b)	Obtain Certification from Consultant / Contractor and submit "As Built Drawings" prepared by the Contractor at an Appropriate Scale indicating the Details of Corridor duly authenticating and supply six (6) copies of As Built / Completion Drawings to the Employer.	Sri.Malagonda.B.Naik (M/s Shiprama Consulting Engineers Pvt Ltd) has requested orally to delete the clause.	PMC has to certify the "As Built Drawings" prepared by the Contractor/ Construction Agency at an appropriate scale indicating the Details of Corridor (chainages with proper legend of improvements carried out) duly authenticating and supply six (6) copies of As Built / Completion Drawings to the Employer and as per the directions of concerned Executive Engineer(SWD-East)

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ಬೃಹತ್ ಬೆಂಗಳೂರು ಮಹಾನಗರ ಪಾಲಿಕೆ

ಇತಿಮುಖ ಮೂಲ
ನಿರ್ದೇಶನ
ಅಡಿಯಲ್ಲಿ
ಹಿಂದೂ
ಪ್ರತಿಬಾಧೆ

Queries submitted by Srushti Consultants & BVH Consulting Engineers Private Limited for all the above mentioned tenders

1	3.3 (i) (g)	Tenders from Joint Ventures / Consortium are not acceptable.	Request you to accept Tenders from Joint Ventures / Consortium.	As Joint Ventures / Consortium are allowed for project cost greater than 100.00 Crores in the main tender work.
	3.3 (b)	Achieved at least in two Financial Year a minimum Average Financial Turnover (in all classes of Civil Engineering Consultation Works only) of Rs. **** lakhs during last 5 financial year i.e., **** to ****. In support of this, the Tenderer shall furnish the Turnover Certificate from Chartered Accountant along with the Technical Proposal.	-	Achieved at least in two Financial Year a minimum combined Financial Turnover in case of joint venture/ Consortium (in all classes of Civil Engineering Consultation Works only) of Rs. **** lakhs during last 5 financial year i.e., **** to ****. In support of this, the Tenderer shall furnish the Turnover Certificate from Chartered Accountant along with the Technical Proposal.
	3.3 (c)	Each tenderer in its name should have Executed and satisfactorily completed in urban conditions, Project Management Consultancy for at least one Work for Storm Water Drain, <u>Canal works, flood protection works, aqueduct works, irrigation channels, Railway bridges etc.</u> for any govt body which the total Value of Construction project is not less than Rs. **** Lakhs during last 5 financial year i.e., **** to ****. In support of this, the Tenderer shall furnish a Certificate duly certified by the Competent Authority of Rank not below the Executive Engineer along with the Technical Bid. []* - Addendum issued EE/9C/9C/YLK/TEND/01/ WEST/DAS ADDENDUM - 01/2025-26 dt 11/4/25		Each tenderer or joint venture wherein any one partner in its name should have Executed and satisfactorily completed in urban conditions, Project Management Consultancy for at least one Work for Storm Water Drain, <u>Canal works, flood protection works, aqueduct works, irrigation channels, Railway bridges etc.</u> for any govt body which the total Value of Construction project is not less than Rs. **** Lakhs during last 5 financial year i.e., **** to ****. In support of this, the Tenderer shall furnish a Certificate duly certified by the Competent Authority of Rank not below the Executive Engineer along with the Technical Bid.
	3.3(d)	The Consultancy firm should have executed a length of minimum ****km in storm water drain for PMC services for any project on storm water drain in a single work in urban areas.		The Consultancy firm or the joint venture as the case may be should have executed a length of minimum **** km in storm water drain for PMC services for any project on storm water drain in a single work in urban areas.
		**** fill the details appropriately corresponding to the details specified in the respective tender		

		documents.		Consultants or the venture as the case may be must have Key professionals required (as detailed in Terms of Reference) having experience in Work for Storm Water Drain. to be deployed exclusively for this consultancy contract. The employer or competent authority shall furnish the CVs of the personnel and the availability of the personnel for the project till completion of the assignment and proof of permanent employment in consultancy shall submit with bid.
	3.3 (e)	Consultants must have Key professionals required (as detailed in Terms of Reference) having experience in Work for Storm Water Drain. to be deployed exclusively for this consultancy contract. The employer or competent authority shall furnish the CVs of the personnel and the availability of the personnel for the project till completion of the assignment and proof of permanent employment in consultancy shall submit with bid.		Consultants or the venture as the case may be must have Key professionals required (as detailed in Terms of Reference) having experience in Work for Storm Water Drain to be deployed exclusively for this consultancy contract. The employer or competent authority shall furnish the CVs of the personnel and the availability of the personnel for the project till completion of the assignment and proof of permanent employment in consultancy shall submit with bid.

Queries submitted by Srushti Consultants, SHIPRMA Consulting Engineers Private Limited & BVH Consulting Engineers Private Limited for all the above mentioned tenders

2	5.3	Structural Engineer – __ No. Quality Control Engineer – __ No. Quantity Surveyor – __ No. Site Engineers – __ No. Lab Technicians – __ No. (* __ No - As specified in the respective tender documents)	Structural Engineer – __ No. Quality Control Engineer – __ No. Quantity Surveyor – __ No. Site Engineers – __ No. Lab Technicians – __ No. (* __ No - As specified in the letters submitted for respective tenders)	The key professional staff and support staff requirement shall be as per the table-1 below:						
		Table-1 Staff Requirement								
		SI No	Project Cost in lakhs <i>crores</i>	Position					Site Engineers	Lab Technicians
				Team Leader Cum Planning Engineer	Structural Engineer	Geotechnical Engineer	Quality Control Engineer	Quantity Surveyor		
		1.	45.00 to 80.00	1	1	1	1	1	3	2
		2.	80.00 to 100.00	1	2	1	2	1	6	2
		3.	100.00 to 120.00	1	2	1	2	1	8	3
		4.	>200.00	1	2	1	2	1	10	4
3	5.3	(*subject to presenting methodology from team leader & other key staff during technical evaluation committee meeting)				Is it compulsory for the bidders to present methodology and to appear before the technical evaluation committee? Will the dates be notified to the bidders regarding the presentation of methodology?			Yes. The Proposed Team Leader should explain the Methodology of the Project to the Technical Evaluation Committee during technical evaluation (the date and time of which will be communicated later), along with the Key Professional Staff, failure on the part of the consultant to present the methodology before the evaluation committee on the specified date & time notified from this office shall be liable for	

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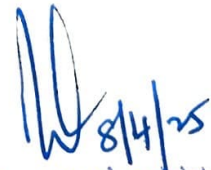
				rejection. Further, no communicate from this office shall be made from this office. The bids shall be rejected without assigning any reason from this office.
4	5.2 a	The main objective of hiring PMC is to see that all construction activities are executed by the contractor as per the codal provision and drawings. For every activity including testing of material at site/yard/source is the responsibility of PMC for all items of work. Further, PMC will have to monitor, manage and documentations to see that required progress is achieved as per the programme.	The main objective of hiring PMC is to see that all construction activities are executed by the contractor as per the codal provision and approved drawings. For every activity witnessing 25% of testing of material Carried out by Contractor at site/yard/source is the responsibility of PMC for all items of work. Further, PMC will have to monitor, manage and documentations to see that required progress is achieved as per the programme.	The main objective of hiring PMC is to see that all construction activities are executed by the contractor as per the codal provision and drawings.
5	5.2 b	To carry out Proof Checking of the Designs (including design data calculation) and all Drawings submitted by the Construction Agency/DPR shall be reviewed in detail by PMC and Good for construction drawings(GFC) shall be issued by PMC to Client.	To carry out Proof Checking of the Designs (including design data calculation) and all Drawings submitted by the Construction Agency/DPR shall be reviewed in detail by PMC.	To carry out Proof Checking of the Designs (including design data calculation) and all Drawings submitted by the Construction Agency/DPR shall be reviewed in detail by PMC. All observations/ corrections in the drawings /report from the PMC shall be incorporated/rectified by the Construction Agency/DPR agency, and a certified copy of the corrections shall be submitted to the client after wetting from PMC before issuing the GFC for execution .
6	5.2 d	PMC alone will be held responsible for all the onwards incidents/defects/bad work/quality works/workmanship.	Delete	PMC shall bring incidents/defects/bad work /quality works/workmanship to the notice of client either by communication in writing/oral submissions/ record in site order register and get it rectified as per design /GFC. Failure to deliver the above mentioned obligation by the PMC, shall be held responsible.

W 8/4/25

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7	5.2 f	PMC has to ensure that curing of concrete structures to be continuous, if any lacunas then PMC should ensure that curing is done as per the codal provision by the executing agency.	PMC has to ensure that curing of concrete structures to be continuous, if any lacunas are found, then PMC should ensure that the agency will take necessary action for curing as per the codal provision	Tender condition prevails.
8	5.2 g	Conducting 25% of Quality Control tests, providing Mix design as per the Norms stipulated in IRC, MoRT&H and BIS Specifications.	Delete	PMC shall Witness 25% of Quality Control tests conducted by the contractor, providing Mix design as per the Norms stipulated in IRC, MoRT&H and BIS Specifications.
9	5.2 i	To attend the complaints received and meetings by the General public, Public representatives.	To co-ordinate with the agency and instruct the agency to attend the complaints received and meetings by the General public, Public representatives.	PMC has to co-ordinate / assist in attending the complaints received from Officials / General public / Public representatives and also to ensure that the same has been rectified / attended
10	5.2 o	To monitor Physical Progress of the Works to be completed in Scheduled Time Frame. Further, if physical progress not achieved by the agency, then to issue a notice and to see that all activities at site is achieved. PMC is responsible to answer and reply for letters submitted by contractor in consultation with BBMP.	To monitor Physical Progress of the Works to be completed in Scheduled Time Frame. Further, if physical progress not achieved by the agency, then to issue a notice and to see that all activities at site is achieved	PMC has to monitor Physical Progress of the Works as per the Scheduled Time Frame. Further, if physical progress is not achieved by the agency, then PMC has to co-ordinate / assist BBMP in issuing notice and to see that all activities at site is achieved as per Scheduled Time Frame. PMC must also coordinate and assist BBMP, both technically and generally, in responding to or replying to the letters submitted by the Contractor to BBMP.
11	5.2 p	PMC should submit the same report to BBMP weekly once.	Delete	PMC should submit the same report to BBMP fortnightly
12	5.2 r	All the Laboratory/Testing equipments shall be calibrated periodically as specified.	To Check that all the Laboratory/Testing equipments are calibrated periodically as specified	PMC has to ensure that all the Laboratory / Testing equipment shall be calibrated periodically as specified
13	5.2 s	The frequency of tests shall have to be carried out as per IRC & IS and Quality Assurance relevant codes of practice and as per the directions of Engineer-in-charge of the work.	Delete	PMC has to ensure that the frequency of tests shall have to be carried out by the contractor as per IRC & IS and Quality Assurance relevant codes of practice and as per the directions of Engineer-in-charge of the work.
14	5.2 t	PMC will be responsible for Quality Control both for Materials and Workmanship and day-to-day Supervision of each Activity.	PMC shall be responsible for day-to-day Supervision of each Activity	PMC must ensure quality control for both materials and workmanship, as well as supervise each activity

				on a day-to-day basis.
15	5.2 bb	To verify the Methodology, Workmanship and Quality of various Materials / Elements/Product of the Works.	Delete	Tender condition prevails.
16	5.2 jj	Propose and present for the approval any changes in the Contract Documents that may be deemed necessary for the completion of works including information of any effect the changes may have on the contract amount and the time of completion of the project, and prepare all specifications and other details.	Delete	Tender condition prevails.
17	5.2 qq	Review and approve the Contractor's working drawings, and drawings for temporary works.	Delete	Tender condition prevails.
18	5.2 ss	Provide and operate a materials laboratory on the basis of the provisions in the work contract and perform all laboratory and field testing of materials and products needed to assure that the quality as specified in the contract documents is attained.	Delete	Ensure that all laboratory and field testing of materials and products are tested by the contractor and to assure that the quality as specified in the contract documents is attained."
19	5.2 yy	The fully equipped office of the Consultant consisting of Key Professionals and other supporting personnel should be established at site.	The fully equipped office of the Consultant at Bangalore consisting of Key Professionals and other supporting personnel should be established.	The Consultant must have a fully equipped office in Bangalore, staffed with key professionals and supporting personnel.


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 ಗುಣಧರಪೇಟೆ/ಗುಣನಿಯಂತ್ರಣ
 ಬೃಹತ್ ಬೆಂಗಳೂರು ಮಹಾನಗರ ಪಾಲಿಕೆ

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5.2 ccc

Time frame for submission of Design/Reports/Drawings/opine/Suggestion/ Review /other work incidentals is listed in the table below and the Consultant to strictly adhere to the timeline suggested. Upon conclusion of the time limit the Design / Reports / Drawings / opine / Suggestion / Review /other work incidentals are deemed to be in order & work will be carried out as per the submissions and consultant will be liable if any lacunae are found subsequently. Further, action will be initiated as per SPECIAL CONDITIONS OF CONTRACT.

S I . No .	Particulars	Maximum Time frame allowed in Hours from the time of submission.
1	All Drawing	48
2	Soil testing reports	48
3	Designs / Drawings / methodology/mix design & other work incidental	48
4	QA / QC related	As per the time frame specified for the test in IS/IRC codes + 24 Hrs
5	Stage related to Designs / Drawings / methodology & other work incidental to work	48
6	Request for inspection	24
7	All others Design / Reports / Drawings / opine / Suggestion / Review /other work incidentals	36

Time frame for Review of Design/Reports/Drawings/opine/Suggestion/ Review /other work incidentals is listed in the table below and the Consultant to strictly adhere to the timeline suggested. Upon conclusion of the time limit the Design / Reports / Drawings / opine / Suggestion / Review /other work incidentals are deemed to be in order & work will be carried out as per the Reviewed submittals. Further, action will be initiated as per SPECIAL CONDITIONS OF CONTRACT.

S I . No .	Particulars	Maximum Time frame allowed for review by PMC in Hours from the time of submission by Construction agency/D PR/BBMP.
1	All Drawing	48
2	Soil testing reports	48
3	Designs / Drawings / methodology/mix design & other work incidental.	48
4	QA / QC related.	As per the time frame specified for the test in IS/IRC codes + 24 Hrs.
5	Stage related to Designs / Drawings / methodology & other work incidental to work.	48
6	Request for inspection	24
7	All others Design / Reports / Drawings / opine / Suggestion / Review /other work incidentals	36

Time frame for review of Design/Reports/Drawings/opine/Suggestion/ other work incidentals is listed in the table below and the Consultant to strictly adhere to the timeline suggested. Upon conclusion of the time limit the Design / Reports / Drawings / opine / Suggestion / Review /other work incidentals are deemed to be in order & work will be carried out as per the submissions and consultant will be liable if any lacunae are found subsequently. Further, action will be initiated as per SPECIAL CONDITIONS OF CONTRACT.

Queries submitted by Socius Engg. Tech. Pvt. Ltd for EE(QA/QC)/DAS/TEND/98/24-25, Dt:27.03.2025				
21	3.3 (i) (i)	Joint Ventures / Consortium are not acceptable.	1) Kindly allow the joint venture / Consortium with any one agency. 2) One agency can make joint venture with maximum of two agencies.	As Joint Ventures / Consortium are allowed for project cost greater than 100.00 Crores in the main tender work.
22	5.2 b	To carry out Proof Checking of the Designs (including design data calculation) and all Drawings submitted by the Construction Agency/DPR shall be reviewed in detail by PMC and Good for construction drawings(GFC) shall be issued by PMC to Client.	-Delete-	To carry out Proof Checking of the Designs (including design data calculation) and all Drawings submitted by the Construction Agency/DPR shall be reviewed in detail by PMC. All observations/ corrections in the drawings

				/report from the PMC shall be incorporated/rectified by the Construction Agency/DPR agency, and a certified copy of the corrections shall be submitted to the client after wetting from PMC before issuing the GFC for execution .
23	Key Professionals for the required Services: Clause 6 and 6.1	6.0 Key Professionals for the required Services Key personnel for the services shall consist of (1) Team Leader cum Planning Engineer - 01 No. (2) Structural Engineer:- 2No. 6.1 The minimum requirement for supporting staff for the services is as follows: (1) Quality Control Engineer-3 No. (2) Quantity Surveyor -2 No. (3) Site Engineers-8Nos. (4) Geotechnical Engineer - 1 No. (5) Lab Technicians- 3 No.	1) Kindly requested to reduce the required No's of Key Professionals supporting staff to 50% i.e., as given below: (1) Quality Control Engineer-2 No. (2) Quantity Surveyor -1 No. (3) Site Engineers - 4Nos. (4) Geotechnical Engineer -1 No. (5) Lab Technicians- 3 No. and 2) Kindly consider 1 team (key professional) for 4 Packages (irrespective of zone)	The key professional staff and support staff requirement shall be as per the table-1 above:

Queries submitted by TTI Consulting Engineers (I) Pvt Ltd for EE(QA/QC)/MDP/TEND/99/24-25, Dt:27.03.2025				
24	Section 5: (TOR) 4.1.4:	Payment Schedule: Running bill Payment will be made as per Pro-rata basis against the certified bill amount of the contractor.	Payment terms shall be on monthly (time & material) basis	Tender condition prevails.
25	Section 2: Information to Consultants, 5: Evaluation, 5.7:	The Client will select the lowest proposal ('evaluated' price).	Request for QCBS (80:20) instead of least cost.	Tender condition prevails.
26	Section 2: Information to Consultants Data Sheet 3.3	Proposed key professional staff	Kindly clarify whether we can have different Team leader cum Planning Engineer for multiple packages and keep rest of other key professionals to be same in case if we are applying for more than 1 package.	Tender condition prevails.

Note: As per meeting proceedings above corrections shall be incorporated and uploaded in the website without further delay.

ಪೂರ್ವಭಾವಿ ಸಭೆಯಲ್ಲಿ ಸ್ವೀಕರಿಸಲಾಗಿರುವ ಪ್ರಶ್ನೆಗಳಿಗೆ ಮೇಲ್ಕಂಡಂತೆ ಉತ್ತರಿಸಲಾಗಿದ್ದು, ಈಗಾಗಲೇ ಅಪ್ ಲೋಡ್ ಮಾಡಲಾಗಿರುವ ಟೆಂಡರ್ ದಸ್ತಾವೇಜುಗಳಲ್ಲಿನ ಷರತ್ತುಗಳನ್ನು ಮೇಲ್ಕಂಡಂತೆ ಮಾರ್ಪಾಡು ಮಾಡಿಕೊಳ್ಳುವಂತೆ ಎಲ್ಲಾ ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರಿಗೆ ಸೂಚಿಸಿದೆ. ಮುಂದುವರೆದು, ಯೋಜನಾ

ಮುಖ್ಯ ಅಭಿಯಂತರರು
ಗುಣಭರವಸೆ/ಗುಣನಿಯಂತ್ರಣ
ಪ್ರಕೃತ ಬೆಂಗಳೂರು ಮಹಾನಗರ ಪಾಲಿಕೆ

ಸಮಾಲೋಚಕರುಗಳು ಬಿಡ್ ಸಲ್ಲಿಸಲು ಅನುವಾಗುವಂತೆ ಕೆಪಿಪಿ ಪೋರ್ಟಲ್ ಮೂಲಕ ಸೆದರಿ ನಡವಳಿಯನ್ನೂ
ಅಪ್ ಲೋಡ್ ಮಾಡಲು ಆದೇಶಿಸಿದೆ.

8/4/25
ಮುಖ್ಯ ಅಭಿವೃದ್ಧಿ ಇಲಾಖೆ
ಗುಣಬೀದಿ, ಬೆಂಗಳೂರು
ಬೃಹತ್ ಬೆಂಗಳೂರು ಮಹಾನಗರ ಪಾಲಿಕೆ